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| 1. Record Nr. | UNISALENTO991001764709707536 |
| Autore | Cooter, Robert |
| Titolo | The strategic constitution / Robert D. Cooter |
| Pubbl/distr/stampa | Princeton, N.J. : Princeton University Press, c2000 |
| ISBN | 0691058644 |
| Descrizione fisica | xvi, 412 p. : ill. ; 24 cm |
| Disciplina | 342.01 |
| Soggetti | Diritto costituzionale - Filosofia |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references (p. [381]-398) and indexes |
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| 2. Record Nr. | UNINA9910800183303321 |
| Autore | Atalla Nouredine |
| Titolo | Finite element and boundary methods in structural acoustics and vibrations / / Nouredine Atalla, Franck Sgard |
| Pubbl/distr/stampa | Boca Raton, Florida : , : CRC Press, , [2015]
©2015 |
| ISBN | 0-429-19028-X |
| Descrizione fisica | 1 online resource (466 p.) |
| Disciplina | 620.2 |
| Soggetti | Structural dynamics
Vibration - Mathematical models
Fluids - Acoustic properties |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | A Spon Press book--Title page. |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters. |
| Nota di contenuto | Front Cover; Contents; Acknowledgments; Authors; Chapter 1: |

Introduction; Chapter 2: Basic equations of structural acoustics and vibration; Chapter 3: Integral formulations of the problem of structural acoustics and vibrations; Chapter 4: The finite element method : An introduction; Chapter 5: Solving uncoupled structural acoustics and vibration problems using the finite-element method; Chapter 6: Interior structural acoustic coupling; Chapter 7: Solving structural acoustics and vibration problems using the boundary element method; Chapter 8: Problem of exterior coupling; List of Symbols
Back Cover

Sommario/riassunto

Effectively Construct Integral Formulations Suitable for Numerical Implementation Finite Element and Boundary Methods in Structural Acoustics and Vibration provides a unique and in-depth presentation of the finite element method (FEM) and the boundary element method (BEM) in structural acoustics and vibrations. It illustrates the principles using a logical and progressive methodology which leads to a thorough understanding of their physical and mathematical principles and their implementation to solve a wide range of problems in structural acoustics and vibration. Addresses Typical Acoustics, El

3. Record Nr.

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Autore

Michener, James Albert

Titolo

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Pubbl/distr/stampa

Milano : Rizzoli, 1954

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Descrizione fisica

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Altri autori (Persone)

Gallone, Maria

Disciplina

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